L	Hits	Search Text	DB	Time stamp
Number				_
-	1	6237077.pn.	USPAT; US-PGPUB	2003/09/02
_	12	("4833599" "5333280" "5414822"	USPAT	2003/09/02
		"5655098" "5699536" "5699537"		08:28
		"5729728" "5742804" "5742805"		
_	0	"5826070" "5860017" "5903750").PN. 6237077.URPN.	USPAT	2003/09/02
_	U	623/0//.ORPN.	USPAI	08:29
:	16	bundle and (stop with field) and template	USPAT;	2003/09/02
		and slot	US-PGPUB	14:24
_	7	("4833599" "5057837" "5600810" "5669001" "5761470" "5819058"	USPAT	2003/09/02
		"5826054").PN.		
_	4	5922065.URPN.	USPAT	2003/09/02
_	22	((bundle group) with instruction) same	USPAT;	08:37
_	2.2	(stop with bit)	US-PGPUB	09:05
-	2	5072418.pn. 5329471.pn.	USPAT;	2003/09/02
	F 0		US-PGPUB	10:15
_	50	sharangpani.in.	USPAT; US-PGPUB	2003/09/02
_	1	bundle and template and "s-bit"	USPAT;	2003/09/02
		-	US-PGPUB	12:55
-	36	(cellular near3 telephone) and keyboard and (keyboard near2 adapter) and display	USPAT; US-PGPUB	2003/09/02
		and (keyboard hear2 adapter) and display and (display near2 adapter) and ("radio	05 FGF0B	13.10
		frequency" RF) and (aerial antenna)		
_	35	((cellular near3 telephone) and keyboard	USPAT; US-PGPUB	2003/09/02
		and (keyboard near2 adapter) and display and (display near2 adapter) and ("radio	US-PGPUB	12.57
		frequency" RF) and (aerial antenna)) and		
	070	processor	TIGDAM.	2002/00/02
_	273	((cellular near3 telephone) and keyboard and display and ("radio frequency" RF)	USPAT; US-PGPUB	2003/09/02
	!	and (aerial antenna) and adapter) not		
		texas\$.as.	HCDAM.	2003/09/02
_	239	((cellular near3 telephone) and keyboard and display and ("radio frequency" RF)	USPAT; US-PGPUB	13:27
		and (aerial antenna) and adapter and		
	9	processor) not texas\$.as.	USPAT;	2003/09/02
_	9	((cellular near3 telephone) same keyboard same display same ("radio frequency" RF)	US-PGPUB	13:29
		same (aerial antenna) same processor) not		
		texas\$.as.	HCDAM -	2002/00/02
_	45	((cellular near3 telephone) same keyboard same display same ("radio frequency" RF)	USPAT; US-PGPUB	2003/09/02
		same (aerial antenna)) not texas\$.as.		
_	61	instruction near3 (bundle group) same	USPAT;	2003/09/02
_	214	stop and g06f\$.ipc.	US-PGPUB USPAT;	14:40
		·	US-PGPUB	14:41
_	187	712/24.ccls.	USPAT;	2003/09/02
_	629	712/23.ccls.	US-PGPUB USPAT;	14:42
		1,12,23,3313.	US-PGPUB	14:43
-	394	712/215.ccls.	USPAT;	2003/09/02
_	1	simar.in. and sequential.ti.	US-PGPUB EPO	14:44
		Jamai.in. and Dequencial.ci.		11:14
-	30	"p-bit"	EPO	2004/02/05
	720	"p-bit"	USPAT;	15:26 2004/02/05
	120	P 510	US-PGPUB	15:26
_	34	"p-bit" with parallel and g06F\$.ipc.	USPAT;	2004/02/05
_	0	 "p-bit" with parallel and g06F\$.ipc. and	US-PGPUB USPAT;	15:29 2004/02/05
_		(multiplexer with latch)	US-PGPUB	15:30
_	0	(texas and instruments).as. and	USPAT;	2004/02/05
		(multiplexer same latch) same instruction	US-PGPUB	15:31
L	l	same cross	<u> </u>	1

-	0	(texas).as. and (multiplexer same latch)	USPAT;	2004/02/05
		same instruction same cross	US-PGPUB	15:31
-	6	(multiplexer same latch) same instruction	USPAT;	2004/02/05
		same cross	US-PGPUB	15:48
-	0	"cross point" same "dispatch control"	USPAT;	2004/02/05
			US-PGPUB	15:49
-	198	"cross point" same multiplexer	USPAT;	2004/02/05
•			US-PGPUB	15:49
-	0	"cross point" same multiplexer same	USPAT;	2004/02/05
		dispatch same instruction	US-PGPUB	15:49
-	15	"cross point" same multiplexer same	USPAT;	2004/02/05
		packet	US-PGPUB	16:23
-	172	712/204.ccls.	USPAT;	2004/02/05
			US-PGPUB	16:25
_	101	712/204.ccls. and (mux multiplexer	USPAT;	2004/02/05
		selector)	US-PGPUB	16:25
_	30	712/204.ccls. and (mux multiplexer	USPAT;	2004/02/05
		selector) same (packet bundle group)	US-PGPUB	16:25
_	208	712/214.ccls.	USPAT;	2004/02/05
			US-PGPUB	16:38
_	12	712/214.ccls. and (mux selector	USPAT;	2004/02/05
		multiplexer) same (packet bundle group)	US-PGPUB	16:42
_	56		USPAT;	2004/02/05
		multiplexer) same (packet bundle group)	US-PGPUB	16:42
_	8	simar.in.	EPO	2004/02/06
				11:21
_	29	simar.in.	USPAT;	2004/02/06
			US-PGPUB	11:29
-	0	(span\$4 and fetch and packet).ti.	USPAT;	2004/02/06
			US-PGPUB	11:30
-	3	(fetch and packet).ti.	USPAT;	2004/02/06
		<u> </u>	US-PGPUB	11:30
-	l о	span\$4 with "fetch packets"	USPAT;	2004/02/06
			US-PGPUB	11:30
_	44	(execut\$3 adj1 packet) with (fetch adj1	USPAT;	2004/02/06
		packet)	US-PGPUB	11:31
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